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(FILE 'HOME' ENTERED AT 14:59:24 ON 30 SEP 2004)

FILE 'BIOSIS, MEDLINE, AGRICOLA' ENTERED AT 14:59:39 ON 30 SEP 2004

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L1         196 S MAGNESIUM (1N) CHELATASE?
L2      115987 S (ORYZA (1N) SATIVA) OR RICE
L3           5 S L1 AND L2
L4           4 DUP REM L3 (1 DUPLICATE REMOVED)
L5      247511 S PROMOTER?
L6          82 S END1 OR END2
L7          15 S L5 AND L6
L8           7 DUP REM L7 (8 DUPLICATES REMOVED)
L9         296 S SEED (1N) PREFER?
L10     157321 S (ZEA (1N) MAYS) OR CORN
L11          1 S L10 AND L9 AND L5
L12        442 S CINNAMYL (1N) ALCOHOL (1N) DEHYDROGENASE
L13          5 S L2 AND L12
L14          4 DUP REM L13 (1 DUPLICATE REMOVED)
L15          5 S TETRAHYDROFOLYLPOLYGLUTAMATE
L16        864 S FOLYLPOLYGLUTAMATE
L17        435 S (L15 OR L16) AND SYNTHASE?
L18          0 S L17 AND L10
L19      30199 S FOLIC (1N) ACID
L20        218 S L19 AND L17
L21      61672 S (PISUM (1N) SATIVUM) OR PEA
L22          1 S L20 AND L21
L23        826 S CHORISMATE (1N) MUTASE?
L24     210694 S TYROSINE
L25        284 S L23 AND L24
L26     128646 S (GLYCINE (1N) MAX) OR SOYBEAN?
L27          0 S L26 AND L25
L28          8 S L26 AND L23
L29          6 DUP REM L28 (2 DUPLICATES REMOVED)
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WEST Search History

10/624061

DATE: Thursday, September 30, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=OR	
☐	L5	L3 same ((glycine adj max) or soybean)	4
☐	L4	L3 and ((glycine adj max) or soybean)	23
☐	L3	chorismate adj mutase	66
☐	L2	6627798.pn.	1
☐	L1	6642435.pn.	1

END OF SEARCH HISTORY